

ABSTRACT:

A novel rec-L-N-carbamoylase from *Arthrobacter aureescens* and its method of use for producing L-amino acids. The recombinantly produced L-carbamoylase is unexpectedly stable, so that an industrial method of producing L-amino acids can be established with it, in contrast to previously known L-carbamoylases.

2025-10-20 14:00:00